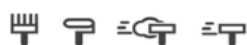


SADOLIN DULUX WEATHERSHIELD 88 XT SILK



Product Name	Sadolin Dulux Weathershield 88 XT Silk
Description and Usage	<p>Sadolin Dulux Weathershield 88 XT Silk is a premium top quality 100% acrylic based emulsion paint. Sadolin Dulux Weathershield 88 XT Silk has excellent durability and colour fastness.</p> <p>Sadolin Dulux Weathershield 88 XT Silk is suitable on new or previously painted masonry surfaces such as brickwork, plaster, cement, rendering and semi-permanent exterior finishes.</p>
Benefits	<ul style="list-style-type: none"> • Protects against extreme weather up to 50°C, UV, colour fading and condensation • Excellent dirt and dust resistance enables paint to stay cleaner and brighter • Excellent alkali resistance and adhesion properties • KeepCool heat reflective technology makes house up to 5°C cooler • Protects against fungus & algae • Low VOC & low odour • No added lead & mercury • Five (5) years protection
Pack Size	<p>1 & 4 Litre: Base W, Base A, Base B, Base C, Base D</p> <p>16.5 Litre: Base W, Base A, Base B; 17 Litre: Base C, Base D</p>
Colour Range	See appropriate Colour Card
Film Properties	
<i>Chemical Resistance</i>	Resistant to mild atmospheric fume attack and to the salts in new mortar, rendering and similar surfaces.
<i>Water Resistance</i>	Resistant to the levels of atmospheric humidity normally experienced in exterior environment.
Composition (nominal)	<p>Pigment : Lightfast Non-lead Pigments</p> <p>Binder : Acrylic Emulsion</p> <p>Solvent : Water</p>
Volume Solids	White 40%, other colours will vary
Drying Times	Single coat at standard thickness:
<i>Touch Dry</i>	Dependent on temperature and humidity
<i>Recoat</i>	1 - 2 hours
Film Thickness	34 – 40 microns dry film thickness
Theoretical Coverage	The spreading capacity of this product will vary considerably according to the roughness and porosity of the surface. On smooth surfaces of average porosity 10 – 12 m ² /litre.

Application



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Thinning	
<i>Brush or Roller</i>	For normal use thinning is not usually necessary, but if required add up to 1 part of clean water to 10 parts of paint (10%).
<i>Conventional Spray</i>	For normal use thinning is not usually necessary, but if required add up to 1 part of clean water to 3 parts of paint (30%).
<i>Airless Spray</i>	Ready for use. Thinning is usually not required.

Spray Recommendations

<i>Conventional Spray</i>	Satisfactory through most equipment.
<i>Airless Spray</i>	A typical set up for airless spray application would be a minimum working pressure on paint of 140 kg/cm ² with a spray tip size 0.58mm and a spray tip angle 65°.

Cleaning Up

Clean all equipment with clean water immediately after use.

Surface Preparation

Surface must be sound, clean, dry and free from all defective or poorly adhering material, dirt, grease or wax and be rubbed down using a suitable abrasive paper and dusted off. Treat areas affected by fungi or algae with Fungicidal Wash. If surfaces remain powdery or suffer from alkali attack after thorough preparation, seal with one coat of an appropriate sealer.

System Information	Sealer (1 coat)	Finish (2 coats)
<i>Powdery and Alkaline Surfaces</i>	Sadolin Dulux Exterior Primer SB	Sadolin Dulux Weathershield 88 XT Silk
<i>New, Normal, Sound Surfaces</i>	Sadolin Dulux Weathershield Primer	

Health, Safety and Environment Information

Product Safety Data Sheet available upon request.

For further information or if you have any concerns about using this product, contact us at:

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